

FROM: 4c

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	TO	INITIALS	DATE	REMARKS
DIR	1	CCL	1/6	FYI PAC CABLES
DEP/DIR	2	<i>[initials]</i>		
EXEC/DIR	3	<i>[initials]</i>		
TECH ADV				
ASST FOR ADMIN				
CH/SS				
CH/MSS				
ASST FOR OPS	4			
ASST FOR PA				
ASST FOR P&D				
CH/CSD				
CH/IPD				
CH/PD				
CH/PSD				
CH/TID				
CH/CIA/PID				
CH/DIA/XX-4				
CH/DIA/AP-IP				
CH/SPAD				
LO/CGS/CIA				
LO/NSA				

Declassification Review by  
NGA/DoD

TOP

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1966 JAN 5 22 41Z

P 052223Z  
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*multi*

25X1

6 JAN 1966

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INFO FICEUR  
ZEM  
TOP SECRET

CITE NPIC 6216.

25X1

SIX FACILITIES HAVE BEEN IDENTIFIED IN THE USSR MRBM/IRBM

25X1

TOP SECRET

25X1

BELT THAT ARE CONSIDERED TO BE SOVIET ROCKET FORCES PROBABLE REGIONAL HQ. FACILITIES. THESE ARE LOCATED IN THE AREA OF LUTSK (50-43N/25-31E), SIAULIAI (56-00N/23-18E), KOLOMYIA (48-35N/25-07E), VALGA (57-48N/25-59E, MOZYR (52-05N/29-06E), AND PERVOMAYSK (48-06N/30-53E).

THE IDENTIFICATION OF THESE AS SRF FACILITIES IS BASED ON NUMEROUS CONSIDERATIONS. PRINCIPAL EVIDENCE IS THAT THE TIME FRAME OF THEIR CONSTRUCTION PARALLELS THAT OF THE DEPLOYED LAUNCH AREA COMMUNICATIONS FACILITIES. ALSO, THEY HAVE COMMO ANTENNAS AND BUNKERING EQUATABLE TO THE DEPLOYED SITES AND IN AT LEAST THREE CASES, THEY ARE LOCATED AT HIGHEST DENSITY INTERSECTS OF THE ANTENNAS ASSOCIATED WITH THE DEPLOYED LAUNCH AREAS.

ALL SIX FACILITIES ARE SIMILAR TO EACH OTHER. EACH FACILITY IS IN TWO PORTIONS. ONE PORTION CONTAINS ANTENNAS, EITHER RHOMBIC, VEE, HORIZONTAL DIPOLE, OR FISHBONE TYPES WITH A RHOMBIC OR FISHBONE ORIENTED TOWARD MOSCOW. EACH ANTENNA FIELD HAS A BUNKERED CONTROL BUILDING. THE OTHER PORTION IS THE HEADQUARTERS SECTION WHICH IN CASES CAN BE OBSERVED TO BE CONDUIT CONNECTED TO THE NEARBY ANTENNA PORTION. THE HEADQUARTERS PORTION CONTAINS THREE ARCHED, ROOF BUNKERED CONTROL BUILDINGS (DOUBLY FENCED IN AT LEAST ONE CASE), APPROXIMATELY 5 MULTISTORIED BARRACKS BUILDINGS, A DIESEL-ELECTRIC GENERATOR BUILDING WITH FUEL STORAGE, A LARGE ADMINISTRATIVE TYPE BUILDING AND SEVERAL SMALLER SUPPORT BUILDINGS, AND ATHLETIC FIELD.

PHOTOGRAPHY:

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